

IN THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application.

1. **(Currently Amended)** A moveable joint comprising:
 - a metal housing having a side wall which defines a central bore having a closed end and an open end, said metal housing having an axial lubrication port disposed in said closed end of said central bore;
 - a metal lower bearing disposed within said central bore adjacent said closed end, said metal lower bearing including a lubrication slot disposed on an inner bearing surface, said lubrication slot being generally axially aligned with said central lubrication port in said metal housing to provide a common lubrication passageway;
 - a metal moveable member having a head end portion disposed in said central bore and a shank portion extending from said head end portion, said head end portion engaging said metal lower bearing in said central bore, said shank portion being at least partially disposed outside of said central bore, said head end portion further including a flat spot in direct facing opposition to said lubrication slot of said metal lower bearing;
 - an annular metal upper bearing disposed about said moveable member within said central bore adjacent said open end, said annular metal upper bearing having an inner surface engaging said head end portion in direct metal-to-metal sliding contact, an outer surface directly engaging said side wall, and a split segment extending from said inner surface to said outer surface;
 - an annular cover plate disposed about said moveable member and secured within

said central bore adjacent said open end; and

a spring member compressed between said annular cover plate and an upper surface of said annular metal upper bearing.

2. **(Cancelled)**

3. **(Original)** The moveable joint of Claim 1 wherein said annular cover plate and said spring member are composed of metal.

4. **(Previously Presented)** The moveable joint of Claim 1 wherein said spring member is configured to exert an axial preload force on said annular metal upper bearing towards said closed end of said central bore; and

wherein said annular metal upper bearing is configured to engage said side wall and said head end portion simultaneously.

5. **(Original)** The moveable joint of Claim 1 wherein said annular metal upper bearing is axially displaceable within said central bore.

6. **(Original)** The moveable joint of Claim 1 wherein said metal lower bearing is retained with said central bore by an interference fit.

7. **(Original)** The moveable joint of Claim 1 further including a dust boot restrictor disposed about said shank portion.

8. **(Original)** The moveable joint of Claim 1 further including a flexible dust cover coupled between said housing and said shank portion of said moveable member.

9. **(Canceled)**

10. **(Original)** The moveable joint of Claim 1 wherein said housing includes a deformable annular region adjacent said open end of said central bore, said deformable annular region adapted for radially inward deformation to secure said annular cover plate within said central bore.

11. **(Previously Presented)** The moveable joint of Claim 1 wherein said annular cover plate includes a chamfered inner surface.

12. **(Withdrawn)** A method of assembling a compression load joint, said method comprising the steps of:

providing a metal housing having a side wall which defines a central bore having a closed end and an open end;

inserting a metal lower bearing within said central bore;

providing a moveable member having a head end portion disposed in said central bore and a shank portion extending from said head end portion, the head end portion engaging said metal lower bearing in said central bore, said shank portion being at least partially disposed outside of said central bore;

inserting an annular metal upper bearing within said central bore, about said moveable manner, said annular metal upper bearing having an inner surface engaging said head end portion, an outer surface engaging said side wall, and a split segment linking said inner surface with said outer surface;

disposing an annular spring member within said central bore, about said moveable member, on an upper surface of said annular metal upper bearing;

disposing an annular cover plate within said central bore, about said moveable member, adjacent said annular spring member; and

deforming a rim portion of the housing surrounding said open end radially inward into engagement with said cover plate to form an annular lip which overlies said cover plate, said deforming procedure axially displacing said cover plate and said annular metal upper bearing within said central bore, and compressing said annular spring member to exert an axial load on said annular metal upper bearing.